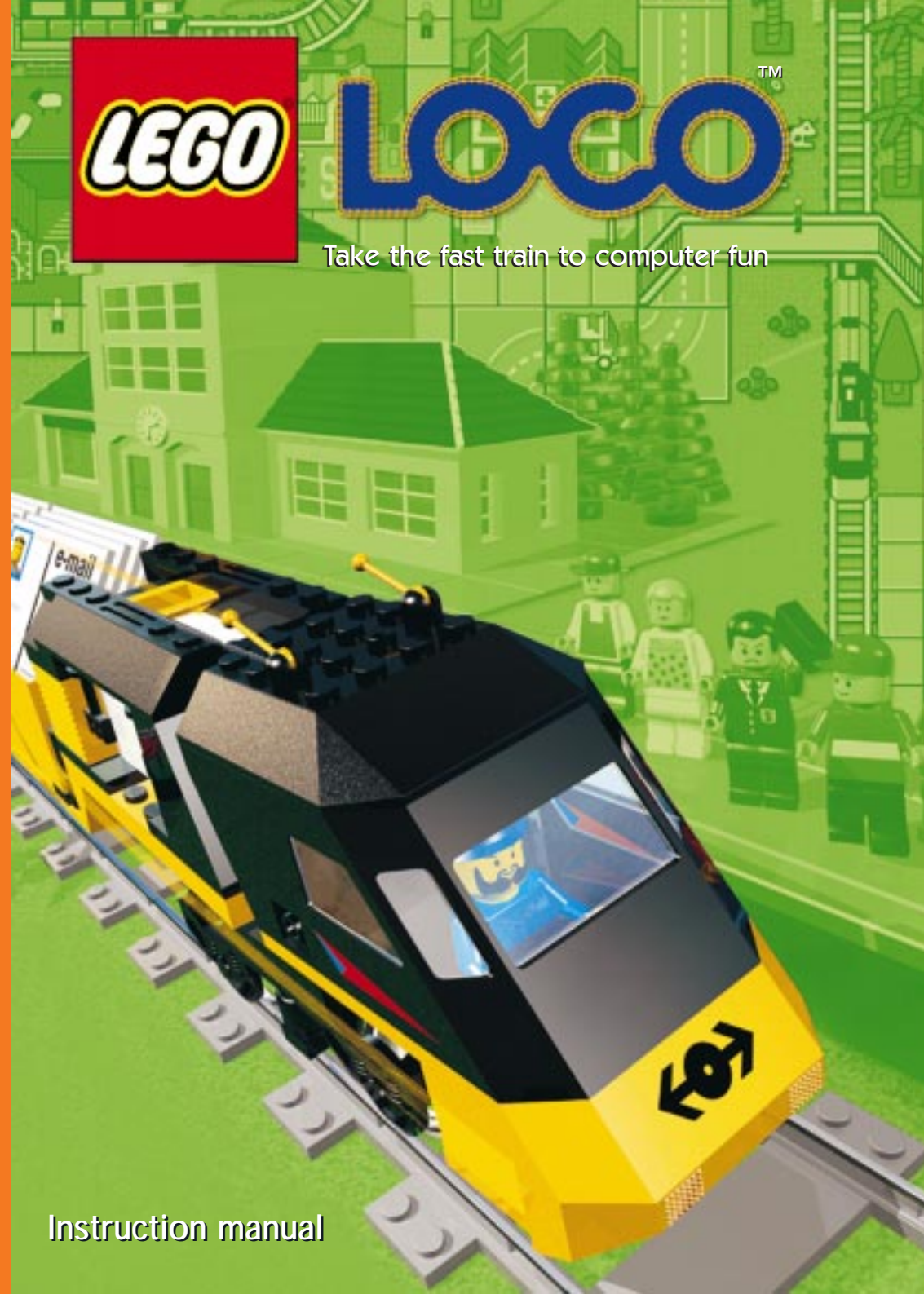


constructive™



LOCO™

Take the fast train to computer fun



Instruction manual

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Welcome

Hello and welcome to LEGO LOCO! I'm the Station Master and I'm here to help make sure that all the LEGO trains run on time and the Minifigure passengers are happy.

As a trainee Station Master it's up to you to design your own railway layouts and build a bustling LEGO World, to help you I've given you this cool LEGO LOCO Guide.



If you need my help whilst you're playing you can also click on this button in the Toybox for a quick run through how to do things!



LEGO LOCO is all about building and running the best train set that you can imagine, on your computer! You can make your own tracks and towns with lots of different LEGO elements... and then watch them come to life!

Switches and points allow you to control all of your trains as they travel from station to station, whisking your LEGO Minifigures around the town that you have built for them. Your creation will grow as you add to it, and there will be plenty of surprises along the way as you uncover hidden events and new and exciting elements.



Installing LEGO LOCO

Before you can run LEGO LOCO on your PC you will need to copy some things from the CD-ROM, don't worry, we've made it easy for you...

Auto Run - Make sure that Windows 95 has started and then insert the LEGO LOCO CD-ROM. The installer program should automatically run. It will ask you a few questions about how you would prefer the copying to take place, you can simply click the NEXT button and let the program decide for you. This program will then set up everything you need to run LEGO LOCO.

You will need to have DirectX installed on your computer. If you are unsure it is safest to reply YES when asked in the installation if you want to install DirectX.

On some rare occasions the Auto Run program may not start automatically. If this happens you can start the program yourself.

- From the Windows 95 desktop double click the left mouse button on the "My Computer" icon, this will bring up a window that displays all of your drives, including your CD Drive.
- Right click on the CD Drive Icon (this is normally Drive D, but may be different on your computer). This will bring up a list of options (see the Windows 95 instruction manual), from this list choose EXPLORE.
- Once you have clicked EXPLORE the window will show the contents of the CD. From this list double click the icon that says SETUP.EXE with the left mouse button.

Starting LOCO

To start LEGO LOCO click on START in the bottom left corner of your screen, point to PROGRAMS, point to LEGO Media and then click 'LEGO LOCO'.

When LOCO starts you will see a short introduction video.

Press any key on the keyboard, or click any mouse button to enter the LOCO World.

You will now see the Start Screen.



Clicking the button with the picture of one Station Master, and then confirming your choice by clicking the tick, will start the single user mode.



Clicking the button with the picture of two Station Masters will start the multi-user mode.



Clicking the button showing the picture of the door on this screen will quit LOCO.

Once you have made your selection and pressed the OK 'tick' LOCO will load. As soon as the progress bar has finished animating, LOCO has finished loading. Press any key on the keyboard, or click any mouse button. A default layout will be loaded, you can then play with and alter this layout.



How to play with LEGO LOCO

When playing with LEGO LOCO there are two 'modes'. When the Toybox is open LOCO is in 'Edit' mode. You can place elements, move or delete existing ones and alter your layout. When the Toybox is closed LOCO is in 'Play' mode. The layout you have created will come to life and you can play with all the exciting things in your new world.

The Toybox



In the top left quarter of the screen you will see your LEGO Toybox. This Toybox holds everything that you need to create your world.



Left Click on the Toybox's blue handle to pick it up and move it around, click again to put it down.



Left Click anywhere else on the Toybox to open it.



Inside the Toybox are several buttons, the top half of the Toybox has buttons that allow you to access everything you need to build your layout. Left Clicking on one of these buttons (Buildings, Scenery, Track) opens a tray showing you everything that you may use of that type.

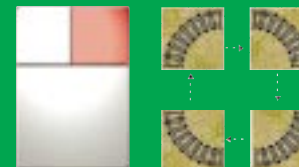
Trays



To place one of these pieces, click on the piece in the tray to pick it up, you can now position the piece anywhere that you like on the screen. Click the mouse button again to place the piece!

NOTE: Tunnels can only be placed at the edge of the screen.

Click the Right Mouse Button to rotate the piece.



Eraser

You can remove things that you don't like with your eraser!





Load / Save



Click the Disk Button to either Load or Save the current layout.

You will then see this.



This button lets you save your layout.



This button lets you load in an old layout.

When Saving, type in the name you wish to call your layout and press the disk button once more.



Bomb. This will delete **all** the elements on the screen.



Undo (blue arrow) This will undo all the changes that you made from the last time you opened the toybox



Auto delete (the bulldozer) When pressed this button will allow you to automatically place an element over (therefore deleting) an existing element.



Resize (yellow window folder) pressing this button will place the product into windowed mode.



Sound on/off (speaker button)



The **Question Mark** button will run the Tutorial.

Starting Trains

There are certain buildings that must be placed before you can play with various parts of your world. One of these is the Depot! The Depot lets you build and alter trains.



The Toybox must be closed before you can play with your layout. If the Toybox is open your train and LEGO Minifigures will disappear. Close the Toybox to bring everything to life!

Start your trains from the depot. There are two ways to start a train, either click the Left Mouse Button on a depot to create a train with a selection of a random engine and carriages, or...

Right Click on the Depot to bring up the Zoombox (See later section for more information on Zoomboxes).



The **Eraser Button** will delete a train from your world. The train must be in the depot if you want to delete it!

The **Blue Button** will let you alter the carriages attached to a train in your world. The train must be in the depot if you want to edit it!

The **Green Button** will take you to a screen where you can create a new train.



There are two ways you can decide what your train will look like.

Pull the **Blue Lever** to create a random train.

You can click on the up and down arrows to choose a specific engine or carriage.

Clicking the Right Mouse Button over a train will bring up its Zoombox (See later section for more information on Zoomboxes).



The train zoom box contains the speed controller. Just like real LEGO trains. The red arrow buttons below control the train's speed. You can Stop, Start, Reverse and alter the train's speed with these buttons or by clicking on the big yellow controller.

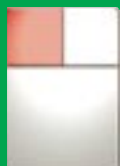
Clicking on the question mark will bring up a list of all the people on board your train.

The box at the top shows the train's name. You can call it anything you like, this one is called 'ChooChoo 1'

Altering Points, switches etc.

Click the left mouse button on a signal to change it.

Red stops the train, **Green** lets it pass and **Blue** reverses the train's direction.



= STOP!



= GO!



= REVERSE!

Left Click on a point to open and close it. Using points and switches, you control your train, telling it to go wherever you want.



Zoomboxes

Many different LEGO LOCO things have special Zoomboxes. You can use Zoomboxes to control lots of different things.

If you click the Right Mouse Button on an object a Zoombox will appear.

Try it, see what you can find!



Magnifying Glass

You can view information about the people by right clicking on them.



Clicking the Blue question mark you can see their name and a big picture of them. You can even change their names! Click the X to close the Magnifying glass.



All other elements (buildings, scenery, trains etc) have Zoomboxes.

How to play with LEGO LOCO

Picking up minifigs

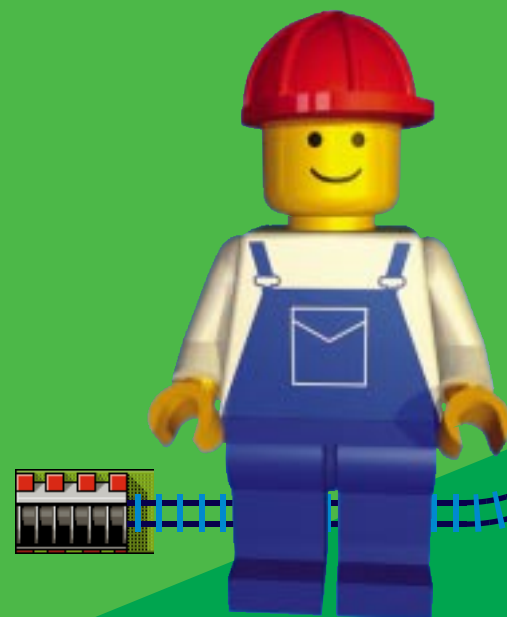
You can pick up minifigs by Clicking and holding down the Left Mouse button on them, release the button to drop them.

Commanding minifigs – Command Mode

You can command minifigs to attempt to reach any place on the layout, click the left mouse button once on them, a spark will confirm that the minifig is now waiting your command. The finger on your hand cursor will change to an arrow.

Click anywhere on the screen, to order your minifig to go there. The minifig will now attempt to reach this position.

Click anywhere on the screen to tell your minifig where to visit. Remember that minifigs prefer to walk on proper paths.



Postcards

To send a postcard you must make sure that you have a working Post Office.

You can send Mystery post. To Santa, Nessie, the Mayor etc.

Although your PC does not need to be connected to the Internet to send and receive Mystery postcards, both types of mail require you to have a working mail route within your LEGO LOCO layout.

To send mail you must place a post office on a train track. Trains pulling a mail carriage **must** be able to get from the post office to a tunnel.

Post Office



The Post Office contains everything you need to write, design, store and send postcards to your friends.

Left Click on the Post Office. Here you will find the postman at his desk. You can click on the items around him to access everything related to the Post Office.

There is a book on the desk that will take you to your postcard album (to store your postcards), a 'Pen And Pencil Pot' to take you to the postcard editor (to create or edit postcards) and a rubbish bin (drop postcards in this to delete them).



Receiving and Saving Postcards

A pile of postcards next to the postman means that you have received postcards from somebody!

You can click on this pile of postcards to view them. The postman will hold each one up individually for you as you click on the pile.



You can see the reverse text side of each card by clicking the 'flip' button.



All cards can be sent to your Postcard Album for safekeeping. Simply click on the card, your cursor will change into a mini-postcard, now click on the Postcard Album sitting on the desk. This card will now be saved into the Album.



In the same way you can send a card to the editor, instead of clicking on the Album click on the Pen and Pencil Pot.



In the same way as placing a card in the Postcard Album, you can delete a postcard. Click on the postcard and drag it into the Rubbish Bin.

Postcard Album

The Postcard Album is where you can store all of your favourite Postcards.

- They are filed alphabetically under the sender's name.
- Click on one of the coloured Alphabetical tabs to jump through the pages.
- Click on the left and right arrows to turn over the page.
- Click on the 'Flip' icon to see the reverse of the card.

The cards can be dragged to the editor or Post Office in the usual way:

1. Click on the card to pick it up, the cursor will change to show a miniature Postcard.
2. Now click on any of the buttons to send the Postcard to their destination (e.g. Rubbish Bin, Postcard Editor or Post Office).

Postcard Editor

The Postcard Editor is where you can create new postcards, write messages, change existing postcards and attach files.

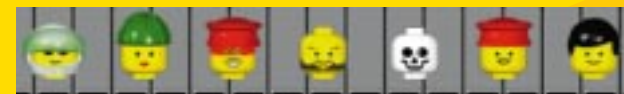


Editing Postcards



On the left hand side of the screen is a stack of drawers, each of which contains a 'set' of clipart that can be placed on the picture side of the postcard.

Click on a drawer to view the set of clipart. The art will scroll in on the conveyor belt.



To select a piece of clipart just click on it. This can now be placed anywhere on the front of the Postcard.

Click the Right Mouse Button to de-select any piece of clipart, the cursor will now change back to the hand.

Some clipart may have different colours. The buttons below the conveyor belt will swap between the available clipart colours, or sub-sets.



The colour of the Postcard's background can be altered by mixing paint. Three pipes hanging above the Postcard will mix different amounts of Red, Yellow and Blue paint onto the background.



Click the Left Mouse Button on one of the mixers to increase the amount of colour, click the Right Mouse Button to decrease the amount of colour.

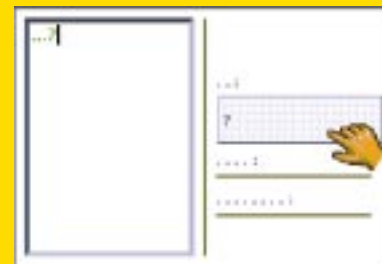
There is a selection of ten Bottles next to the drawers, these contain some pre-set colours, Left click on one of these to instantly fill the background of the Postcard with that colour.



To write a message, add a stamp and address the postcard you must flip over to the text side of the Postcard. Click on the flip icon.

Postage Stamps on the Conveyor Belt are just for decoration, you do not have to place one for the postcard to work.

Click on the left hand side of the Postcard to write a message.



Click on the Right hand side to Address the Postcard, a list will show all of the available people that can receive a Postcard.



It is possible to attach small files to the postcard, and then send them to a friend. Click on the Paperclip Button to attach a file.

This will bring up a Windows style Browse window, from here you can Browse through your drives to find the file you wish to attach.

Posting Your Card

Once the card has been addressed (see previous), you can post your card. Either Click on the Mailbox, or left click on the Postcard (picture side, or on the 'From' area on the text side) and drag the Postcard cursor over the Mailbox and click the Left Mouse Button.

Remember a train with a mail carriage attached must visit your Post Office if you want to send and receive any postcards.

Game Modes

Single User

In single user mode (choosing the Single Station Master button on the start screen) you will be able to create your own layout and help your mini-figs travel around that layout.

By placing blue tunnels you can send Postcards to several LOCO characters, (e.g. The Professor). A train carrying a card addressed to one of these characters will leave through the Blue Tunnel and deliver a card to them... who knows, they may even send you a reply!

National Mode

In National Mode, up to nine people can connect to a huge LEGO LOCO layout. Each individual can take control of a certain part of the National Map, and can build layouts as normal.

The cool thing about National Mode is that you can send trains and e-mails and attachments to anyone connected to your session.

Starting a multi-user session

From the start screen choose the button with the Two Station Master heads.

You will now be given the choice to Host a session or Join an existing session. Click on the appropriate button and then press the Green Tick to Go.



You will now be asked which Network Protocol you require, TCP/IP or IPX. If you are unsure consult your Network Administrator.

If you are hosting you will be asked to choose a layout. Different layouts allow different numbers of users to play.

If you are joining, a list of all the available sessions will appear on the right hand side of the Map Board. Select one of the available sessions.

You will now be asked to choose the area you will control, simply click on the desired area. You will not be able to choose an area that another user has already selected. Player's names appear in the layout as areas are chosen.

Click the Green Tick to go.

In Game

When in multi-user National Mode (connected via a LAN) you can view a Global Map view of all the layouts in the session. Right click on the Tunnels or Stations.



You will now see a screen with mini-thumbnail images of the entire layout.

If you move the cursor over the individual areas you can see who owns each layout. As you pass over each area the appropriate sections to the right of the board will highlight.

The trains will appear as coloured circles (matching those next to people's names). In this case LEE's trains will appear red and MAD DAWG's trains will be green. You can watch the trains as they make their way around the National Train Network.

Press the yellow briefcase with the red 'X' button to exit back to your desktop.

Screen Saver

LEGO LOCO can also be used as a screen saver! You can design your own layouts that will run when the screen saver starts up.

1. From within Windows, click the Right Mouse Button on the Windows Desktop.
2. You will now see a Menu, from this list choose 'Properties'.
3. From the Properties, choose the Screen Saver tab.
4. From this page bring up the drop-down list and choose LEGO LOCO.
5. Click on the 'Settings Button'.
6. You will now see a LEGO LOCO Setup Box. You can either choose to have a random layout chosen, or specify your favourite layout.

Postcards – In-depth Instructions

B To Play with LOCO, single or Multiplayer, making use of Easter cards.

To use this mode YOU DO NOT HAVE TO BE CONNECTED TO THE INTERNET

Place a Blue tunnel.

Create a postcard.

Address it to an Easter Egg Character (e.g. Santa)

Load it onto a train with a mail carriage

Route the train through a blue tunnel

A new train should return carrying a reply from Santa

Route this train to your post office so that it can unload itself

When the new train leaves your desktop through a blue tunnel it will be deleted

In due course your original train should be returned from the blue tunnel having been unloaded by Santa's little helpers.

C To play with LOCO, with a friend, over an IPX LAN

DirectX 6 will be installed by the LOCO Installer.

Start LOCO and select Multi-player (2 LEGO Minifigures button)

Postcards – In-depth Instructions

Selecting multi-player reveals two additional buttons - 'Host' and 'Join'

Decide which of the users will host the game.

The host selects the 'Host' button and the other player selects the 'Join' button

Click on the tick button to proceed.

If this is your first use of the multi-player option a network option screen will now be displayed.

Select IPX.

Select OK/'Tick'.

On the HOST machine a 'host setting up game' screen is now displayed.

Wait until the Green tick is visible (this is the game setting itself up).

You may then select which of the layouts you wish to use from the list on the right hand side of the window.

The application automatically selects the first layout for you.

Select which area of the layout you wish to play in by clicking in the central area of the screen.

If your friend is proceeding you will see their name in this area as well.

When you are happy to proceed, select the green tick button.

On the JOINING machine a 'searching for games' screen is now displayed.

A list of available games will be displayed on the right hand side of the screen and you will be automatically joined to the first game in the list.

When the green tick is displayed you may select where in the available areas you wish to play. It is a good idea to choose to play in an area that is alongside your friend's choice.

When ready to proceed select the green tick.

Note: If you select the green tick before the host and the host then decides not to proceed you will automatically become the host machine.

When the LEGO LOCO desktop is displayed you will see BLUE tunnels on some or all sides of your desktop layout. These cannot be deleted and represent connections to other players in the game.

Press the 'P' button or use the MAP button in the toy box to view a map showing all players, their names, train positions and a reduced view of their desktop.

In the map screen holding your cursor over another area highlights the players name and causes their trains to flash - showing where in the overall layout they are.

Note: Areas which do not yet have a player, are modelled by the game using default layouts and trains can run in these areas.

To get your trains to return to your desktop use the RECALL train button on the map window.

When a player signs off all their trains are deleted, no matter where they are.

To send a postcard to another player:

1. Create it in the paint factory.
2. Address it to that player (click on the TO area of the postcard and a list of available players is displayed).
3. If you wish to send an attachment click the attachment (paper clip) button and add the file as the last action you take before posting the card.
4. Drop it in the letterbox.

Create a train with a mail carriage, route it past your post office and then through the blue tunnel nearest the player you have addressed the card to.

To receive a postcard from another player:

1. Wait for their train to arrive.
2. Route it to your post office.
3. Right click on the post office and the incoming card is displayed.
4. You may then either delete the card or drop it in your post album to save it.
5. If the card has an attachment (indicated by a paper clip on the card) you can save the attachment by clicking on the paper clip. Note that attachments cannot be stored in the album and will be deleted from cards if you do not process them whilst in the post office window.

D To play with LOCO, with a friend, over a TCP/IP LAN

DirectX 6 will be installed by the LOCO Installer.

Find out the host player's IP ADDRESS (you can do this using the WINIPCFG command from the Win95 start menu RUN option)

The Host player should select the TCP/IP network option (if the network options screen is not displayed select the spanner button on the joining/hosting network game screen).

The JOINING player must select TCP/IP and input the host players IP address in the IP input area, which is displayed when TCP/IP is selected.

E General Notes

LOCO uses DirectX 6 which implements guaranteed messaging for IPX networks.

When using DirectX6, ALL PLAYERS MUST BE ON THE SAME VERSION.



Easter Eggs



There are many special hidden events that you can discover and elements to place on your layout in LEGO LOCO. Some will happen only at certain times, others you will only be able to discover by building your LEGO LOCO world carefully. Some are easy to find, some will take a lot of experimenting. We have called these EASTER EGGS.

Have you seen the Rainbow? How about the Loch Ness Monster or the Super Station Master?

Have you found more Easter Eggs than your friends?

Try visiting the LEGO web site at <http://www.lego.com/>.

Credits

LEGO Media International

Producer

Localisation Manager

QA Manager

QA Testing

Rob Smith

Cara McMullan

Tony Miller

Josh Collins, Scott Mackintosh, Tom Gillo, Dave Upchurch, Cara McMullan, Rob Smith, Michelle Richmond, Paul Wilson

Full Fat Productions

Full Motion Video

Intelligent Games

Executive Producer

Director of Development

Team Leader

Programmers

Matthew Stibbe

Kevin Shrapnell

Dee Jarvis

Simon Evers

Bruce Heather

Suzanne Maddison

Philip Veale

Daniel Wheeler

Kees Gajentaan

Dee Jarvis

Lee Morse

Dan Baillie

Jamie Ferguson

Malcolm Lamont

Andy Spanswick

Audio Interactive

Richard Joseph

David Holt

Eve Karpf

Artists

Assistant Producer

Testers

Sound Recording

Voice Talent

Additional thanks to Laurence Scotford, Mark Livingstone, Caroline, Stu, Rob, Thomas, Hanne

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Epilepsy Warning

Please read before using any video game or allowing your children to use it.

Some people are liable to have an epileptic seizure or loss of consciousness when exposed to flashing lights or certain normal conditions of everyday life. Such persons could risk a seizure while watching televised images or while playing certain video games, and this can occur even if there have been no previous medical problems or experience of epilepsy.

If you or a member of your family has ever shown epileptic symptoms (seizure or loss of consciousness) when exposed to flickering lights, consult your doctor before playing.

Parents should supervise their children's use of video games. If you or your children experience any of the following symptoms – dizziness, altered vision, eye or muscle twitches, loss of consciousness, disorientation, involuntary movements or convulsions – discontinue use immediately and consult your doctor.

PLEASE TAKE THE FOLLOWING GENERAL PRECAUTIONS WHEN PLAYING VIDEO GAMES

Do not sit too close to the television screen; position yourself with the linking cable at full stretch. Play video games preferably on a small screen. Do not play if you are tired or have not had much sleep. Make sure that the room in which you are playing is well lit. Rest for 10-15 minutes per hour while playing video games.